



Recent Progress in Coordination Chemistry

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Message from the Guest Editors

Dear Colleagues,

Synergy is at the heart of new discoveries, and it always appears at the contact area between scientific disciplines. In this regard, we have always been fascinated by coordination chemistry, which has been synergistic by itself since its inception and unites contrasting fields, such as quantum chemistry, material design, and medicine, to name only a few. Sixty years ago, the same passion inspired our past colleague, Prof. Ján Gažo, in setting up the Conference on Coordination and Bioinorganic Chemistry, as the only scientific event in the field, being held regularly at the same place (Castle of Smolenice, Slovakia). As the number of participants is limited due to various reasons, not to mention the layout of the castle, we are pleased to extend this tradition into the electronic space. Therefore, we invite you to share your novel ideas and achievements in coordination chemistry by contributing original papers and reviews to this Special Issue of *Inorganics*.

Prof. Dr. Peter Segla

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Message from the Editor-in-Chief

Inorganic chemistry remains a lynchpin of modern chemistry, not only embracing the function and reactivity of combinations of most elements of the periodic table, but also providing a footing for studies of materials, catalysts, drugs, fuels and industrial chemicals. Arguably, the role and reach of inorganics in society have never been as great as today. Adventurous research at the heart and at the extremes of inorganic chemistry is vital to further advances and *Inorganics* offers authors the opportunity to publish exciting new research in an open access format.

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